- /O
 --20. An anchoring biscuit device for joining three boards, which comprises:
- (a) a first substantially flat horizontal top element having a generally biscuit-shaped top view configuration with opposite side walls in the shape of arcs from a top view, said arcs having predetermined radii and arc lengths, said top element having a center area between said opposite side walls in the shape of arcs;
- (b) at least one substantially vertical support member attached to an underside of said top element at said center area of said top element and extending downwardly therefrom for a predetermined length to maintain said top element in a predetermined position during use for joining two adjacent boards which have been precut with biscuit receiving slots, said at least one vertical support member being substantially flat; and,
- (c) at least one attachment orifice located at least on said top element for attachment of said anchoring biscuit device to a support board for anchoring and support of said two adjacent boards:

wherein there is one substantially vertical